

=> d his nofile

(FILE 'REGISTRY' ENTERED AT 14:04:37 ON 27 JUL 2009)

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      DEL HIS Y
      E CETIRIZINE /CN
L1      2 SEA SPE=ON ABB=ON PLU=ON (CETIRIZINE/CN OR "CETIRIZINE
      DIHYDROCHLORIDE"/CN)
      E BETA CYCLODEXTRIN/CN
      E B CYCLODEXTRIN/CN
      E CYCLODEXTRIN/CN
      E CYCLODEXTRIN, B/CN
L2      1 SEA SPE=ON ABB=ON PLU=ON 12619-70-4
      D SCAN
      D
      E B-CYCLODEXTRIN/CN
L3      1 SEA SPE=ON ABB=ON PLU=ON B-CYCLODEXTRIN/CN
      D
L4      1 SEA SPE=ON ABB=ON PLU=ON ASPARTAME/CN
      E COLLOIDAL SILICA/CN
L5      1 SEA SPE=ON ABB=ON PLU=ON "COLLOIDAL SILICA"/CN
      E ACESULFAME/CN
L6      1 SEA SPE=ON ABB=ON PLU=ON "ACESULFAME K"/CN
      E MAGNESIUM STEARATE/CN
L7      1 SEA SPE=ON ABB=ON PLU=ON "MAGNESIUM STEARATE"/CN

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FILE 'CAPLUS' ENTERED AT 14:09:04 ON 27 JUL 2009

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L8      1323 SEA SPE=ON ABB=ON PLU=ON L1
      E CHEWING GUM/CT
      E E3+ALL
L9      4540 SEA SPE=ON ABB=ON PLU=ON CHEWING GUM/OBI
L10     23 SEA SPE=ON ABB=ON PLU=ON L9 AND L8
L11     24981 SEA SPE=ON ABB=ON PLU=ON (L2 OR L3)
L12     462269 SEA SPE=ON ABB=ON PLU=ON L5
L13     5256 SEA SPE=ON ABB=ON PLU=ON L4
L14     1658 SEA SPE=ON ABB=ON PLU=ON L6
L15     11446 SEA SPE=ON ABB=ON PLU=ON L7
L16     11 SEA SPE=ON ABB=ON PLU=ON L8 AND L11 AND L12
L17     2 SEA SPE=ON ABB=ON PLU=ON L16 AND L9
      D SCAN
L18     2 SEA SPE=ON ABB=ON PLU=ON L8 AND L10 AND L11 AND L12 AND L13
      AND L14 AND L15
      D SCAN
L19     2 SEA SPE=ON ABB=ON PLU=ON L17 OR L18
L20     19 SEA SPE=ON ABB=ON PLU=ON L10 AND ((L11 OR L12 OR L13 OR L14
      OR L15))
L21     17 SEA SPE=ON ABB=ON PLU=ON L20 NOT L19
L22     19 SEA SPE=ON ABB=ON PLU=ON FANARA D7/AU
L23     25 SEA SPE=ON ABB=ON PLU=ON BERWAER M7/AU
L24     8 SEA SPE=ON ABB=ON PLU=ON GUICHAUX A7/AU
L25     101 SEA SPE=ON ABB=ON PLU=ON DELEERS M7/AU
L26     124 SEA SPE=ON ABB=ON PLU=ON (L22 OR L23 OR L24 OR L25)
L27     8 SEA SPE=ON ABB=ON PLU=ON L26 AND L8
L28     1 SEA SPE=ON ABB=ON PLU=ON L27 AND L9
L29     8 SEA SPE=ON ABB=ON PLU=ON L27 OR L28
L30     7 SEA SPE=ON ABB=ON PLU=ON L29 NOT (L19 OR L21)

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=> fil reg
FILE 'REGISTRY' ENTERED AT 14:18:10 ON 27 JUL 2009
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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

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STRUCTURE FILE UPDATES:  24 JUL 2009  HIGHEST RN 1168220-55-0
DICTIONARY FILE UPDATES: 24 JUL 2009  HIGHEST RN 1168220-55-0
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REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stndoc/properties.html>

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=> d que 11
L1      2 SEA FILE=REGISTRY SPE=ON ABB=ON PLU=ON (CETIRIZINE/CN OR
      "CETIRIZINE DIHYDROCHLORIDE"/CN)
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=> d 11 rn cn 1-2
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L1      ANSWER 1 OF 2  REGISTRY  COPYRIGHT 2009 ACS on STN
RN      83881-52-1  REGISTRY
CN      Acetic acid, 2-[2-[4-[(4-chlorophenyl)phenylmethyl]-1-piperazinyl]ethoxy]-
      , hydrochloride (1:2)  (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN      Acetic acid, [2-[4-[(4-chlorophenyl)phenylmethyl]-1-piperazinyl]ethoxy]-,
      dihydrochloride (9CI)
OTHER NAMES:
CN      Alercet
CN      Alerid
CN      Alerlisin
CN      Cesta
CN      Cetiriz
CN      Cetirizine dihydrochloride
CN      Cetirizine hydrochloride
CN      Cetrak
CN      Cetrine
CN      Cetrizet
CN      Cistamine
CN      Epirizine
CN      Formistin
CN      Histazine
CN      Histazine-1
CN      Nosemin
CN      P 071
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